



PUBLIC NOTICE

FEDERAL COMMUNICATIONS COMMISSION
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Report No. SES-02587

Wednesday July 26, 2023

Satellite Communications Services re: Satellite Earth Station Applications Accepted For Filing

The applications listed herein have been found, upon initial review, to be acceptable for filing. The Commission reserves the right to return any of the applications if, upon further examination, it is determined they are defective and not in conformance with the Commission's Rules and Regulations and its Policies. Final action will not be taken on any of these applications earlier than 30 days following the date of this notice. 47 U.S.C. § 309(b). All applications accepted for filing will be assigned call signs, or other unique station identifiers. However, these assignments are for administrative purposes only and do not in any way prejudice Commission action.

SES-AMD-20230131-00104 E E170070 Kymeta Corporation
Amendment
Class of Station: Fixed Earth Stations
Nature of Service: Fixed Satellite Service

Amendment filed to IBFS No. SES-MOD-20220720-00781 to add earth stations aboard aircraft (ESAA) authority.

SITE ID: VMES
LOCATION: United States, U.S. territorial waters, and international waters.

ANTENNA ID:	KyWay 1	0.7 meters	Kymeta Corporation	Type 1
	14000.0000 - 14500.0000 MHz	6M96G1D	45.04 dBW	Data
	14000.0000 - 14500.0000 MHz	5M00G1D	45.04 dBW	Data
	14000.0000 - 14500.0000 MHz	3M48G1D	45.04 dBW	Data
	14000.0000 - 14500.0000 MHz	3M00G1D	45.04 dBW	Data
	14000.0000 - 14500.0000 MHz	2M00G1D	45.04 dBW	Data
	14000.0000 - 14500.0000 MHz	1M50G1D	44.74 dBW	Data
	14000.0000 - 14500.0000 MHz	611KG1D	40.84 dBW	Data
	11700.0000 - 12200.0000 MHz	36M0G1D		Data

11700.0000 - 12200.0000 MHz	1M50G1D	Data
11450.0000 - 11700.0000 MHz	36M0G1D	Data
11450.0000 - 11700.0000 MHz	1M50G1D	Data
10950.0000 - 11200.0000 MHz	1M50G1D	Data
10950.0000 - 11200.0000 MHz	36M0G1D	Data

SITE ID: ESV
LOCATION: U.S. territorial waters, and international waters.

ANTENNA ID: KyWay 2 0.7 meters Kymeta Corporation Type 1

SITE ID: VSAT
LOCATION: United States, its territories and possessions.

ANTENNA ID: KyWay 3 0.7 meters Kymeta Corporation Type 1

SITE ID: ESIM
LOCATION: United States, U.S. territorial waters, and international waters.

ANTENNA ID: u8Com 0.82 meters Kymeta Corporation u8

14000.0000 - 14500.0000 MHz	180MG1D	47.20 dBW	Digital
11700.0000 - 12200.0000 MHz	6M96G1D		Digital
11700.0000 - 12200.0000 MHz	611KG1D		Digital
11700.0000 - 12200.0000 MHz	3M00G1D		Digital
11700.0000 - 12200.0000 MHz	36M0G1D		Digital
11700.0000 - 12200.0000 MHz	2M00G1D		Digital
11700.0000 - 12200.0000 MHz	1M50G1D		Digital
11700.0000 - 12200.0000 MHz	15M0G1D		Digital
11700.0000 - 12200.0000 MHz	125KG1D		Digital
11450.0000 - 11700.0000 MHz	125KG1D		Digital
11450.0000 - 11700.0000 MHz	611KG1D		Digital
11450.0000 - 11700.0000 MHz	1M50G1D		Digital
11450.0000 - 11700.0000 MHz	2M00G1D		Digital
11450.0000 - 11700.0000 MHz	3M00G1D		Digital

11450.0000 - 11700.0000 MHz	6M96G1D	Digital
11450.0000 - 11700.0000 MHz	15M0G1D	Digital
10950.0000 - 11200.0000 MHz	125KG1D	Digital
10950.0000 - 11200.0000 MHz	611KG1D	Digital
10950.0000 - 11200.0000 MHz	1M50G1D	Digital
10950.0000 - 11200.0000 MHz	2M00G1D	Digital
10950.0000 - 11200.0000 MHz	3M00G1D	Digital
10950.0000 - 11200.0000 MHz	6M96G1D	Digital
10950.0000 - 11200.0000 MHz	15M0G1D	Digital

SITE ID: ESIM-Pro

LOCATION: United States, U.S. territorial waters, and international waters.

ANTENNA ID: u8Pro	0.82 meters	Kymeta Corporation	u8
14000.0000 - 14500.0000 MHz	6M96G1D	51.10 dBW	Digital
14000.0000 - 14500.0000 MHz	611KG1D	42.76 dBW	Digital
14000.0000 - 14500.0000 MHz	3M00G1D	49.67 dBW	Digital
14000.0000 - 14500.0000 MHz	36M0G1D	51.12 dBW	Digital
14000.0000 - 14500.0000 MHz	2M00G1D	47.91 dBW	Digital
14000.0000 - 14500.0000 MHz	1M50G1D	46.66 dBW	Digital
14000.0000 - 14500.0000 MHz	15M0G1D	51.10 dBW	Digital
14000.0000 - 14500.0000 MHz	125KG1D	35.87 dBW	Digital

SITE ID: ESAA

LOCATION: United States, U.S. territorial waters, and international waters.

ANTENNA ID: u8Pro1	0.82 meters	Kymeta Corporation	u8Pro
14000.0000 - 14500.0000 MHz	15M0G1D	51.10 dBW	DIGITAL
14000.0000 - 14500.0000 MHz	36M0G1D	51.12 dBW	DIGITAL
14000.0000 - 14500.0000 MHz	125KG1D	35.87 dBW	DIGITAL
14000.0000 - 14500.0000 MHz	1M50G1D	46.66 dBW	DIGITAL

14000.0000 - 14500.0000 MHz	2M00G1D	47.91 dBW	DIGITAL
14000.0000 - 14500.0000 MHz	3M00G1D	49.67 dBW	DIGITAL
14000.0000 - 14500.0000 MHz	611KG1D	42.76 dBW	DIGITAL
14000.0000 - 14500.0000 MHz	6M96G1D	51.10 dBW	DIGITAL

Points of Communication:

ESAA - Kepler MULTUS(S2981) - (NGSO)

ESIM - Kepler MULTUS(S2981) - (NGSO)

ESIM - ONEWEB (S2963) - (NGSO)

ESIM - PERMITTED LIST - ()

ESIM-Pro - PERMITTED LIST - ()

ESV - PERMITTED LIST - ()

VMES - PERMITTED LIST - ()

VSAT - PERMITTED LIST - ()

SES-AMD-20230406-00523 E E170070 Kymeta Corporation

Amendment

Class of Station: Other

Nature of Service: Earth Station Aboard Aircraft, Fixed Satellite Service

Kymeta Corporation requests modification to add earth station in motion (ESIM), and earth station aboard aircraft (ESAA) authority to its u8 Pro and u8com terminals.

SITE ID: VMES

LOCATION: United States, U.S. territorial waters, and international waters.

ANTENNA ID: KyWay 1	0.7 meters	Kymeta Corporation	Type 1
14000.0000 - 14500.0000 MHz	6M96G1D	45.04 dBW	Data
14000.0000 - 14500.0000 MHz	5M00G1D	45.04 dBW	Data
14000.0000 - 14500.0000 MHz	3M48G1D	45.04 dBW	Data
14000.0000 - 14500.0000 MHz	3M00G1D	45.04 dBW	Data
14000.0000 - 14500.0000 MHz	2M00G1D	45.04 dBW	Data
14000.0000 - 14500.0000 MHz	1M50G1D	44.74 dBW	Data
14000.0000 - 14500.0000 MHz	611KG1D	40.84 dBW	Data

11700.0000 - 12200.0000 MHz	36M0G1D	Data
11700.0000 - 12200.0000 MHz	1M50G1D	Data
11450.0000 - 11700.0000 MHz	36M0G1D	Data
11450.0000 - 11700.0000 MHz	1M50G1D	Data
10950.0000 - 11200.0000 MHz	1M50G1D	Data
10950.0000 - 11200.0000 MHz	36M0G1D	Data

SITE ID: ESV
LOCATION: U.S. territorial waters, and international waters.

ANTENNA ID: KyWay 2 0.7 meters Kymeta Corporation Type 1

SITE ID: VSAT
LOCATION: United States, its territories and possessions.

ANTENNA ID: KyWay 3 0.7 meters Kymeta Corporation Type 1

SITE ID: ESIM
LOCATION: United States, U.S. territorial waters, and international waters.

ANTENNA ID: u8Com 0.82 meters Kymeta Corporation u8

14000.0000 - 14500.0000 MHz	180MG1D	47.20 dBW	Digital
11700.0000 - 12200.0000 MHz	6M96G1D		Digital
11700.0000 - 12200.0000 MHz	611KG1D		Digital
11700.0000 - 12200.0000 MHz	3M00G1D		Digital
11700.0000 - 12200.0000 MHz	36M0G1D		Digital
11700.0000 - 12200.0000 MHz	2M00G1D		Digital
11700.0000 - 12200.0000 MHz	1M50G1D		Digital
11700.0000 - 12200.0000 MHz	15M0G1D		Digital
11700.0000 - 12200.0000 MHz	125KG1D		Digital
11450.0000 - 11700.0000 MHz	125KG1D		Digital
11450.0000 - 11700.0000 MHz	611KG1D		Digital
11450.0000 - 11700.0000 MHz	1M50G1D		Digital
11450.0000 - 11700.0000 MHz	2M00G1D		Digital

11450.0000 - 11700.0000 MHz	3M00G1D	Digital
11450.0000 - 11700.0000 MHz	6M96G1D	Digital
11450.0000 - 11700.0000 MHz	15M0G1D	Digital
10950.0000 - 11200.0000 MHz	125KG1D	Digital
10950.0000 - 11200.0000 MHz	611KG1D	Digital
10950.0000 - 11200.0000 MHz	1M50G1D	Digital
10950.0000 - 11200.0000 MHz	2M00G1D	Digital
10950.0000 - 11200.0000 MHz	3M00G1D	Digital
10950.0000 - 11200.0000 MHz	6M96G1D	Digital
10950.0000 - 11200.0000 MHz	15M0G1D	Digital

SITE ID: ESIM-Pro

LOCATION: United States, U.S. territorial waters, and international waters.

ANTENNA ID: u8Pro	0.82 meters	Kymeta Corporation	u8
14000.0000 - 14500.0000 MHz	6M96G1D	51.10 dBW	Digital
14000.0000 - 14500.0000 MHz	611KG1D	42.76 dBW	Digital
14000.0000 - 14500.0000 MHz	3M00G1D	49.67 dBW	Digital
14000.0000 - 14500.0000 MHz	36M0G1D	51.12 dBW	Digital
14000.0000 - 14500.0000 MHz	2M00G1D	47.91 dBW	Digital
14000.0000 - 14500.0000 MHz	1M50G1D	46.66 dBW	Digital
14000.0000 - 14500.0000 MHz	15M0G1D	51.10 dBW	Digital
14000.0000 - 14500.0000 MHz	125KG1D	35.87 dBW	Digital

SITE ID: ESAA

LOCATION: United States, U.S. territorial waters, and international waters.

ANTENNA ID: u8Pro1	0.82 meters	Kymeta Corporation	u8 Pro
14000.0000 - 14500.0000 MHz	15M0G1D	51.10 dBW	Digital
14000.0000 - 14500.0000 MHz	36M0G1D	51.12 dBW	Digital
14000.0000 - 14500.0000 MHz	125KG1D	35.87 dBW	Digital

14000.0000 - 14500.0000 MHz	1M50G1D	46.66 dBW	Digital
14000.0000 - 14500.0000 MHz	2M00G1D	47.91 dBW	Digital
14000.0000 - 14500.0000 MHz	3M00G1D	49.67 dBW	Digital
14000.0000 - 14500.0000 MHz	611KG1D	42.76 dBW	Digital
14000.0000 - 14500.0000 MHz	6M96G1D	51.10 dBW	Digital

Points of Communication:

ESAA - Kepler MULTUS(S2981) - (NGSO)

ESIM - Kepler MULTUS(S2981) - (NGSO)

ESIM - ONEWEB (S2963) - (NGSO)

ESIM - PERMITTED LIST - ()

ESIM-Pro - PERMITTED LIST - ()

ESV - PERMITTED LIST - ()

VMES - PERMITTED LIST - ()

VSAT - PERMITTED LIST - ()

SES-LIC-20230327-00421 E E230049 Discovery Productions Group, Inc.

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1

LOCATION: 45580 Terminal Drive, Loudoun, Sterling, VA

38 ° 59 ' 15.80 " N LAT.

77 ° 25 ' 31.90 " W LONG.

ANTENNA ID: A14 9.1 meters Viasat 8009

5925.0000 - 6425.0000 MHz 36M0G7W 77.50 dBW Digital Modulation, voice, video, QPSK, 8PSK, 16APSK

SITE ID: 2

LOCATION: 45580 Terminal Drive, Loudoun, Sterling, VA

38 ° 59 ' 15.80 " N LAT.

77 ° 25 ' 32.90 " W LONG.

ANTENNA ID: A13 9.1 meters Viasat 8009

5925.0000 - 6425.0000 MHz 36M0G7W 77.50 dBW Digital Modulation, voice, video, QPSK, 8PSK, 16APSK

Points of Communication:

1 - PERMITTED LIST - ()

2 - PERMITTED LIST - ()

SES-LIC-20230327-00422 E E230050 WML Services, LLC

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service, Other

SITE ID: Antenna 10

LOCATION: 1050 Techwood Drive, Fulton, Atlanta, GA

33 ° 47 ' 0.60 " N LAT.

84 ° 23 ' 39.50 " W LONG.

ANTENNA ID: 1 11 meters Scientific Atlanta 8007

5925.0000 - 6175.0000 MHz 36M0G7F 75.30 dBW 8PSK, 16APSK, QPSK, digital video

6175.0000 - 6425.0000 MHz 36M0G7F 75.30 dBW 8PSK, 16APSK, QPSK, digital video

Points of Communication:

Antenna 10 - PERMITTED LIST - ()

SES-LIC-20230327-00423 E E230051 WML Services, LLC

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: Antenna 15

LOCATION: 7200 Campbellton Road, Fulton, Atlanta, GA

33 ° 41 ' 26.00 " N LAT.

84 ° 37 ' 19.00 " W LONG.

ANTENNA ID: 1 9.3 meters Andrews ES93C-1

5925.0000 - 6425.0000 MHz 36M0G7F 75.46 dBW 8PSK, QPSK, digital video, 16APSK

Points of Communication:

Antenna 15 - INTELSAT 35e(S2959) - (34.5 W.L.)

Antenna 15 - INTELSAT 37e (S2972) - (18.0 W.L.)

Antenna 15 - Intelsat 905 (S2409) - (24.5 W.L.)

Antenna 15 - NSS-7 (S2463) - (20 W.L.)

Antenna 15 - PERMITTED LIST - ()

Antenna 15 - SES-4 (S2828) - (22.0 W.L.)

SES-LIC-20230327-00428 E E230056 WML Services, LLC

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: 7200 Campbellton Road (Antenna 21), Fulton, Atlanta, GA
33 ° 41 ' 24.20 " N LAT. 84 ° 37 ' 20.40 " W LONG.

ANTENNA ID: Antenna 21 9.1 meters Viasat 8009A
5925.0000 - 6425.0000 MHz 36M0G7F 75.56 dBW 8PSK, QPSK, digital video, 16APSK

Points of Communication:

1 - PERMITTED LIST - ()

SES-LIC-20230327-00429 E E230057 WML Services, LLC

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: 7200 Campbellton Road (Antenna 9), Fulton, Atlanta, GA
33 ° 41 ' 26.70 " N LAT. 84 ° 37 ' 19.20 " W LONG.

ANTENNA ID: Antenna 9 11 meters Viasat 8016
5925.0000 - 6425.0000 MHz 36M0G7F 78.40 dBW 8PSK, QPSK, digital video, 16APSK

Points of Communication:

1 - PERMITTED LIST - ()

1 - SES-4 (S2828) - (22.0 W.L.)

SES-LIC-20230327-00430 E E230058 WML Services, LLC

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1
LOCATION: 1050 Techwood Drive (Antenna 6), Fulton, Atlanta, GA
33 ° 47 ' 1.30 " N LAT. 84 ° 23 ' 38.10 " W LONG.

ANTENNA ID: Antenna 6 11 meters Scientific Atlanta 8114
5925.0000 - 6425.0000 MHz 36M0G7F 75.37 dBW 8PSK, QPSK, digital video, 16APSK

Points of Communication:

1 - PERMITTED LIST - ()

SES-LIC-20230327-00431 E E230059 WML Services, LLC

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1

LOCATION: 7200 Campbellton Road (Antenna 10), Fulton, Atlanta, GA
33 ° 41 ' 27.00 " N LAT. 84 ° 37 ' 21.00 " W LONG.

ANTENNA ID: Antenna 10 9 meters Scientific Atlanta 8009A

5925.0000 - 6425.0000 MHz 36M0G7F 73.24 dBW 8PSK, QPSK, digital video, 16APSK

Points of Communication:

1 - PERMITTED LIST - ()

SES-LIC-20230327-00432 E E230060 WML Services, LLC

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1

LOCATION: 1050 Techwood Drive (Antenna 7), Fulton, Atlanta, GA
33 ° 47 ' 2.10 " N LAT. 84 ° 23 ' 36.20 " W LONG.

ANTENNA ID: Antenna 7 10 meters Scientific Atlanta 8113

5925.0000 - 6425.0000 MHz 36M0G7F 74.47 dBW 8PSK, QPSK, digital video, 16APSK

Points of Communication:

1 - PERMITTED LIST - ()

SES-LIC-20230327-00433 E E230061 WML Services, LLC

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1

LOCATION: 1050 Techwood Drive (Antenna 12), Fulton, Atlanta, GA
33 ° 47 ' 2.80 " N LAT. 84 ° 23 ' 38.40 " W LONG.

ANTENNA ID: Antenna 12 10 meters Scientific Atlanta 8113

5925.0000 - 6425.0000 MHz 36M0G7F 74.47 dBW 8PSK, QPSK, digital video, 16APSK

Points of Communication:

1 - PERMITTED LIST - ()

SES-LIC-20230626-01272 E E230111 SpaceX Services, Inc.

Application for Authority

Class of Station: Fixed Earth Stations

Nature of Service: Fixed Satellite Service

SITE ID: 1

LOCATION: Dubuque, Dubuque, IA
42 ° 26 ' 40.60 " N LAT.

90 ° 40 ' 42.60 " W LONG.

ANTENNA ID:	CO-1	1.85 meters	SpaceX	1.85M
	71000.0000 - 76000.0000 MHz	1G20D7W	0.00 dBW	BPSK up to 64 QAM; Digital Data
	81000.0000 - 86000.0000 MHz	1G20D7W	70.92 dBW	BPSK up to 64 QAM; Digital Data

Points of Communication:

1 - SPACEX (S2983/3018) - (NGSO)

1 - SpaceX GEN2 (S3069) - (NGSO)

SES-STA-20230630-01693 E E210232 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Morris, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01694 E E210201 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Gladwin, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01695 E E210235 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Tarrytown, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01696 E E210204 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Sunbury, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01697 E E210236 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Folkston, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01699 E E210357 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Forest, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01700 E E210358 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Jasonville, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01701 E E210239 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Cedar Hill, TN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01702 E E210238 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Buchanan, TN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01703 E E210345 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Portland, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01704 E E210237 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Bowling Green, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01706 E E210346 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Frankfort, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01707 E E210203 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Morganton, NC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01708 E E210206 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Mt. Pleasant, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01709 E E210208 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Alto, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01710 E E210207 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Battle Creek, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01711 E E210209 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Bloomington, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01712 E E210211 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Waverly, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01713 E E210213 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Greencastle, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01714 E E210215 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Parma, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01715 E E210214 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Roberts, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01717 E E210249 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Thurman, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01718 E E210248 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Barnesville, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01719 E E210216 Viasat, Inc.

Special Temporary Authority

Class of Station:

Points of Communication:

SES-STA-20230630-01720 E E210250 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Ironton, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01721 E E210218 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Old Fort, NC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01722 E E210252 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Bronson, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01723 E E210255 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Romeo, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01724 E E210254 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Greenwood, MS to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01725 E E210343 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Tishomingo, MS to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01726 E E210257 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Waynesville, NC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01727 E E210256 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Webber Twp, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01728 E E210344 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in California, PA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01729 E E210340 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Pennsboro, WV to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01730 E E210342 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Tiplersville, MS to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01731 E E210338 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Noblesville, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01732 E E210339 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Copper Hill, VA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01733 E E210356 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Amboy, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01734 E E210335 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Lake View, SC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01735 E E210334 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in East Tawas, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01736 E E210355 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Kings Mountain, NC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01737 E E210333 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Highland, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01738 E E210354 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Clinton, MS to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01739 E E210332 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Ecru, MS to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01740 E E210234 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Franklin, TN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01741 E E210353 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Fort Jennings, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01742 E E210241 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Newbern, TN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01743 E E210330 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Livingston, AL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01744 E E210331 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Coaling, AL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01745 E E210240 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Nashville, TN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01746 E E210243 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Diamond, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01747 E E210328 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Walker West, VA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01748 E E210242 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Dover, TN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01749 E E210352 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Sycamore, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01750 E E210277 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Martinsville, VA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01751 E E210276 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Orangeburg, SC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01752 E E210245 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Kinsman, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01753 E E210244 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Greene County, AL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01754 E E210326 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Jacksonville, FL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01755 E E210247 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Eaton, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01756 E E210327 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Moorefield, WV to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01757 E E210246 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in West Milton, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01758 E E210269 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Florence, SC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01759 E E210271 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in White Oak, NC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01760 E E210270 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Warsaw, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01761 E E210273 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Newberry, SC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01762 E E210251 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Appling, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01763 E E210253 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Tunica, MS to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01764 E E210272 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Greenwood, SC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01765 E E210259 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Candler, NC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01766 E E210258 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Kalkaska, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01767 E E210278 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Stuart, VA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01768 E E210261 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Pierce, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01769 E E210280 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Macon, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01770 E E210260 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Trio, SC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01771 E E210282 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Godfrey, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01772 E E210263 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Murphy, NC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01773 E E210324 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Green Brier River, WV to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01774 E E210287 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in St. Paul, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01775 E E210286 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Greensburg, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01776 E E210289 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in South Haven, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01777 E E210288 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Greenfield, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01778 E E210291 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Conyers, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01779 E E210325 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Bedford, VA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01780 E E210322 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Daleville, VA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01781 E E210323 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Muskegon Heights, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01782 E E210351 Viasat, Inc.

Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Morgantown, WV to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01783 E E210321 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Monroe, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01784 E E210320 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Farmer City, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01785 E E210319 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in East St. Louis, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01786 E E210350 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Monticello, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01787 E E210318 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Omer, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01788 E E210262 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Murphy, NC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01789 E E210265 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Holt, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01790 E E210264 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Spruce Pine, NC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01791 E E210267 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Pembroke, VA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01792 E E210266 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Lynchburg, VA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01793 E E210268 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Granite Falls, NC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01794 E E210275 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Canton, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01795 E E210274 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Charlotte, NC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01796 E E210279 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Camp Creek, WV to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01797 E E210281 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Birdseye, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01798 E E210283 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in St. Joseph, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01799 E E210285 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Madison, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01800 E E210284 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Brookville, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01801 E E210290 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Johnson City, TN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01802 E E210293 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in West Jefferson, NC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01803 E E210292 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Elkhart, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01804 E E210295 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Columbus, NC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01805 E E210294 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Lincolnton, NC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01806 E E210297 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Cordele, GA to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01807 E E210296 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Van Wert, OH to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01808 E E210313 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Holland, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01809 E E210312 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 1.8 meter fixed earth station in Triadelphia, WV to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01810 E E210315 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Whittier, NC to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01811 E E210314 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Kankakee, IL to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01812 E E210317 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Churubusco, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01813 E E210316 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Charlevoix, MI to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

SES-STA-20230630-01814 E E210349 Viasat, Inc.
Special Temporary Authority

Class of Station:

ViaSat, Inc. requests special temporary authority for an additional 180 days, to use its 2.4 meter fixed earth station in Delphi, IN to perform in-orbit testing (IOT), and to communicate with the ViaSat-3 (S2917 and S3050) satellite at the 88.9° W.L. orbital location in the 17.7-18.3 GHz (space-to-Earth), and 27.5-28.35 GHz (Earth-to-space) frequency bands.

Points of Communication:

For more information concerning this Notice, contact the Earth Station Licensing Division at (202) 418-0719.